In the Claims:

This listing of claims will replace all prior versions, and listings, of claims in the application:

Please amend the claims as follows:

1.   (Currently amended) A method, comprising:

accessing at least one of device-specific information and/or platform information for a device that will implement a peer-to-peer network connectivity control point, wherein the accessed information indicates one or more services associated with the device;

generating custom source code based on the accessed information, tailored to the device, without utilizing a control point stack, to efficiently implement the control point on the device by including only the services associated with the device based on at least one of the device-specific information and the platform information; and

compiling the source code to generate the control point.

2-3.   (Canceled)

4.   (Original) The method according to Claim 1 wherein accessing the device-specific information further comprises receiving device-specific information from a programmer.

5.   (Original) The method according to Claim 1 wherein generating the source code further comprises enhancing the source code for the control point.

6.   (Original) The method according to Claim 5 wherein enhancing the source code further comprises creating a custom eXtensible Markup Language (XML) parser.

7.   (Currently amended) A storage medium comprising content which, when executed by an accessing machine, causes the accessing machine to:

access at least one of device-specific information and/or platform information for a device that will implement a peer-to-peer network connectivity control point, wherein the accessed information indicates one or more services associated with the device;

generate custom source code based on the accessed information, tailored to the device, without utilizing a control point stack, to efficiently implement the control point on the device by including only the services associated with the device based on at least one of the device-specific information and the platform information; and

compile the source code to generate the control point.

8-9.   (Canceled)

10.   (Original) The storage medium according to Claim 7 wherein the content to access the device-specific information comprises content which, when executed by the accessing machine, causes the accessing machine to receive device-specific information from a programmer.

11.   (Original) The storage medium according to Claim 7 wherein the content to generate the source code further comprises content which, when executed by the accessing machine, causes the accessing machine to enhance the source code for the control point.

12.   (Original) The storage medium according to Claim 11 wherein the content to enhance the source code further comprises content which, when executed by the accessing machine, causes the accessing machine to create a custom eXtensible Markup Language (XML) parser.

13.   (Currently amended) An apparatus, comprising:
        a generator engine to

access at least one of device-specific information ~~and/~~or platform information for a device that will implement a peer-to-peer network connectivity control point, wherein the accessed information indicates one or more services associated with the device, ~~and~~

~~the generator engine to~~ generate custom source code based on the accessed information, ~~tailored to the device,~~ without utilizing a control point stack, to efficiently implement the control point on the device by including only the services associated with the device ~~based on at least one of the device-specific information and the platform information,~~ and

compile the source code to generate the control point.

14-15. (Canceled)

16.   (Currently amended) The apparatus according to Claim ~~14~~ 13 further comprising the generator engine to generate source code to create a custom eXtensible Markup Language (XML) parser.

17.   (Original) The apparatus according to Claim 13 further comprising an interface coupled to the generator engine, the interface to receive device-specific information and platform information.

18.   (Original) The apparatus according to Claim 13 further comprising a memory coupled to the generator engine, the memory to store the source code.